

LEE & HAYES, PLLC

FACSIMILE TRANSMITTAL SHEET

TO:	FROM:
Examiner Namitha Pillai	David S. Lee
COMPANY:	DATE:
USPTO	March 22, 2004
FAX NUMBER:	TOTAL NO. OF PAGES INCLUDING COVER:
1-703-746-9272	3
PHONE NUMBER:	SENDER'S REFERENCE NUMBER:
	MS1-696US
RE:	YOUR REFERENCE NUMBER:
U.S. Patent Serial No. 09/746,924	

☐ URGENT ☒ FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE REPLY ☐ PLEASE RECYCLE

NOTES/COMMENTS:

*Discussed
Golding and Dowling*

*Applicant agrees to
respond to!*

Monday 12th → 1:00 pm

*Thurs 1:00
2:00*

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SEATTLE, WA 98104
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Serial No.09/746,924
Filing Date December 22, 2000
Confirmation No. 3998
Inventorship.....Parupudi et al.
Applicant..... Microsoft Corp.
Group Art Unit..... 2173
Examiner Pillai
Attorney's Docket No.MS1-696US
Title: "Environment-Interactive Context-Aware Devices and Methods"

REQUEST FOR INTERVIEW
SUBSEQUENT TO FINAL OFFICE ACTION OF JANUARY 28, 2004

To: Examiner Namitha Pillai
Fax: 703-746-9272

From: David S. Lee (Tel. 206-315-4001; Fax 206-315-4004)
Customer No. 22801

Examiner Pillai:

In accordance with the procedures of MPEP §713.09, which indicates that "one interview after final rejection is permitted," the Applicant of the above-identified application requests a telephone interview to, at least, clarify the issues for appeal.

For example, with regard to Claim 1 and as set forth in the Applicant's response of October 30, 2003, the Applicant submits that the cited reference of Goldman (U.S. Patent 6,343,291) provides no teaching that is directed to determining a "location" or using a hierarchical tree structure to determine location, as that term is utilized in Applicant's specification. Goldman appears to simply be directed to systems and methods that process information associated

1 with a database so that the information can be presented for viewing by a user.
2 Therefore, it is unclear to the Applicant how Goldman's presentation teachings
3 could be incorporated with Dowling (U.S. Patent 6,522,875) disclosure to render
4 obvious a method that determines a location of a portable device by accessing one
5 or more hierarchical tree structures each of which comprising multiple nodes that
6 represent physical or logical locations and traversing at least one node on the one
7 or more hierarchical tree structures to ascertain a device location.

8 The request for an interview between the Examiner and the Applicant's
9 undersigned attorney is made, not with the intention to repeat arguments
10 previously made, but rather for the Applicant to further explain the invention and
11 for the Examiner to clarify the context in which the cited references have been
12 applied.

13 The Applicant respectfully requests that the Examiner contact the
14 Applicant's undersigned attorney to arrange for a telephone interview at the
15 Examiner's earliest convenience.

16
17 Respectfully Submitted,

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19 Date: March 22, 2004

20 David S. Lee
21 David S. Lee
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